

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,310,600 B1
 APPLICATION NO. : 09/695077
 DATED : December 18, 2007
 INVENTOR(S) : Philip Neil Garner et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 10:

Line 58, "a_{j+1}," should read -- a_{j+1} --.

COLUMN 14:

Line 3, "S(i+1, j+2)=S(i, j)·P(q_{j+1}|C)·P(q_{j+2}|a_{i+1}, C)" should read
 -- S(i+1, j+2)=S(i, j)·P($q_{j+1}|C$)·P($q_{j+2}|a_{i+1}, C$) --;

Line 16, "S(i+2j+1)=S(i, j), P/(a_{i+1} | C)" should read
 -- S(i+2, j+1)=S(i, j). P($a_{i+1} | C$) --; and

Line 20, " $\sum_{r=1}^{Np} P(a_{i+2} | p_r, C)P(q_{j+1} | p_r, C)p_r | C$ " should read

-- $\sum_{r=1}^{Np} P(a_{i+2} | p_r, C)P(q_{j+1} | p_r, C)p_r | C$ --.

COLUMN 15:

Line 9, "sill," should read -- s111, --; and
 Line 22, "sill," should read -- s111, --.

COLUMN 22:

Line 28, "Pr" should read -- p_r, --.

COLUMN 25:

Line 10, " $\sum_{r=1}^{Np} P(a_i | p_r, C, e_{ai})P(q_j | p_r, C, e_{qj})P(p_r | C)$ " should read

-- $\sum_{r=1}^{Np} P(a_i | p_r, C, e_{ai})P(q_j | p_r, C, e_{qj})P(p_r | C)$ --

Line 35, "P($q_j | p_r, C, e_{qj}$) = " should read -- P($q_j | p_r, C, e_{qj}$) = --.

COLUMN 26:

Line 6, " P($q_j | p_r, C, e_{qj}$) = $\lambda \cdot P(q_j | p_r, C) + (1 - \lambda) e_{qj}'$ " should read

-- P($q_j | p_r, C, e_{qj}$) = $\lambda \cdot P(q_j | p_r, C) + (1 - \lambda) e_{qj}'$ --.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,310,600 B1
APPLICATION NO. : 09/695077
DATED : December 18, 2007
INVENTOR(S) : Philip Neil Garner et al.

Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 32:

Line 17, "label Pr" should read -- label *p*, --; and
Line 28, "determined" should read -- determine --.

COLUMN 35:

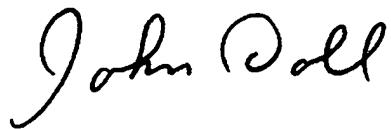
Line 33, "data" should read -- data, --.

COLUMN 38:

Line 63, "Pr" should read -- *p*, --.

Signed and Sealed this

Twenty-fourth Day of March, 2009



JOHN DOLL
Acting Director of the United States Patent and Trademark Office